COUNTRY		
	Fast Germany	SECURITY INFORMATION REPORT
TOPICK	VP Installations in the Kirchhain-Dob	rilugk Area
		50X1-HUM
EVALUATION_	PLACE OBTAIN	ED 50X1-HUM
DATE OF CO	NTENT	
Date obtain	JECDATI	PREPARED 16 September 1953
REFERENCES	•	
PAGES 2 ENCLOSURES (NO. & TYPE)		
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	section, which included about five and the southern section with the owere divided by a board fence. The story brick tuildings, 20 to 25 met guns were parked under lean-to-roof while the storage sheds proper storguns, AA guns and mortars as well a telescopes, optical equipment, aimi ment. The depot was amply stocked	The installation consisted of a northern quartering and administration buildings, rdn nee depot proper. The two sections so thern section included about 20 single-ers long and 6 meters wide. Mainly 122-mm is 100fs attached to the brick buildings, ed tuns of a smaller caliber such as AT silfles, machine guns, battery commander's ng circles, firing tables and other equip-
2.	section, which included about five and the southern section with the owere divided by a board fence. The story brick buildings, 20 to 25 met guns were parked under lean-to-roof while the storage sheds proper storguns, AA guns and mortars as well a telescopes, optical equipment, aimi ment. The depot was amply stocked with a caliber of 152 mm.  The installation stored no AT cuns 20 mm, no tenk-destroying weapons shollow charges, no German-made or Signed machine weapons. The installation	The installation consisted of a northern quartering and administration buildings, rdn ace depot proper. The two sections so thern section included about 20 singlements long and 6 meters wide. Mainly 122-mm such a stached to the brick buildings, edums of a smaller caliber such as AT suffles, machine guns, battery commander's ng circles, firing tables and other equiption in optical equipment.
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	section, which included about five and the southern section with the owere divided by a board fence. The story brick buildings, 20 to 25 met guns were parked under lean-to-roof while the storage sheds proper storguns, AA guns and mortars as well a telescopes, optical equipment, aimiment. The depot was amply stocked with a caliber of 152 mm.  The installation stored no AT uns 20 mm, no tenk-destroying weapons shollow charges, no German-made or Signed machine weapons. The install ever and had no motor vehicles other the KVP Zentralwerkstatt (Central Osouth of Kirchhain-Dobrilugk on a sterlin-Dresden railroad line. Ordn to the ZGL, before being trucked to	The installation consisted of a northern quartering and administration buildings, rdn ace depot proper. The two sections so thern section included about 20 singleers long and 6 meters wide. Mainly 122-mm is 100fs attached to the brick buildings, ed runs of a smaller caliber such as AT if les, machine guns, battery commander's ng circles, firing tables and other equip—with optical equipment.  Only one gun  on over 35-mm caliber, no AA guns of over such as receilless rifles and magnetic AT oviet-made novel weapons, and no newly dealt tion also stored no ammunition whatsoer than cars for the use of the depot item 12, dance Repair Shop) (2W) was 1.5 to 2 km ate, about 400 x 200 meters, west of the ance in need of repair was first delivered the workshop.  n 11 p.m. and 4 a.m. and trucking activi-50X1-HUM
3.	section, which included about five and the southern section with the owere divided by a board fence. The story brick buildings, 20 to 25 met guns were parked under lean-to-roof while the storage sheds proper storguns, AA guns and mortars as well a telescopes, optical equipment, aimi ment. The depot was amply stocked with a caliber of 152 mm.  The installation stored no AT uns 20 mm, no tenk-destroying weapons shollow charges, no German-made or Signed machine weapons. The install ever and had no motor vehicles other than the KVP Zentralwerkstatt (Central Osouth of Kirchhain-Dobrilugk on a sferlin-Dresden railroad line. Ordn to the KGL, tefore being trucked to Trains were only unloaded in betweeties between the ZGL and the ZW were	The installation consisted of a northern quartering and administration buildings, rdn ace depot proper. The two sections so thern section included about 20 single-ers long and 6 meters wide. Mainly 122-mm is 100fs attached to the brick buildings, ed runs of a smaller caliber such as AT if les, machine guns, battery commander's ng circles, firing tables and other equip—with optical equipment.  Only one gun  on over 35-mm caliber, no AA guns of over uch as recoilless rifles and magnetic AT oviet-made novel weapons, and no newly deal tion also stored no ammunition whatsome than cars for the use of the depot itable,  dnance Repair Shop) (ZW) was 1.5 to 2 km ate, about 400 x 200 meters, west of the ance in need of repair was first delivered the workshop.  n 11 p.m. and 4 a.m. and trucking activi-50X1-HUM
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	and plan	
	SECPEI - 2 -	50X1-HUM
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5.	the work force assigned to th	e two 50X1-HUM
•	installations numbered 360 men including 80 guards.	•
6.	From 25 to 31 July 1953, the two installations were frequinspected by commissions and were checked for security (k officials); classified material; the budget for the new of the year; personnel; and the wire net. About once wonths, Colonel Adymenkov, (fnu), checked the stock of 5	t quarter every three
	weapons.	
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are three supply installations in the Dobrilugk area, including Installation I in the southwestern perimeter of the town, which houses

are three suprly installations in the Dobrilugk area, including installation I on the southwestern perimeter of the town, which houses the headquarders, the administration, the guard unit and the testing department; Installation II, which houses the infantry and artillery ordnance shop; and Installation III on the Dobrilugk-Finsterwalder railroad II i.e. which houses an ordnance depot.

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